

A detailed close-up photograph of the intricate gears and mechanical components of a watch movement. The gears are made of polished metal, with some showing a golden hue and others a silvery-blue. The image is filled with the complex interlocking of teeth and the fine craftsmanship of horology.

DYNAMIC ECONOMIC ANALYSIS

Deterministic Models in Discrete Time

Gerhard Sorger

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**Bernhelm Booß-Bavnbek, Jens
Hesselbjerg Christensen, Katherine
Richardson, Oriol Vallès Codina**



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Positive Dynamical Systems in Discrete Time Ulrich Krause,2015-03-10 This book provides a systematic rigorous and self contained treatment of positive dynamical systems A dynamical system is positive when all relevant variables of a system are nonnegative in a natural way This is in biology demography or economics where the levels of populations or prices of goods are positive The principle also finds application in electrical engineering physics and computer sciences The author has greatly expanded the field of positive systems in surprising ways Prof Dr David G Luenberger Stanford University USA

Performance and Constraint Satisfaction in Robust Economic Model Predictive Control Florian A. Bayer ,2017 In this thesis we develop a novel framework for model predictive control MPC which combines the concepts of robust MPC and economic MPC The goal of this thesis is to develop and analyze MPC schemes for nonlinear discrete time systems which explicitly consider the influence of disturbances on arbitrary performance criteria Instead of regarding the two aspects separately we propose robust economic MPC approaches that integrate information which is available about the disturbance directly into the economic framework In more detail we develop three concepts which differ in which information about the disturbance is used and how this information is taken into account Furthermore we provide a thorough theoretical analysis for each of the three approaches To this end we present results on the asymptotic average performance as well as on optimal operating regimes Optimal operating regimes are closely related to the notion of dissipativity which is therefore analyzed for the presented concepts Under suitable assumptions results on necessity and sufficiency of dissipativity for optimal steady state operation are established for all three robust economic MPC concepts A detailed discussion is provided which compares the different performance statements derived for the approaches as well as the respective notions of dissipativity

Modeling Discrete Time-to-Event Data Gerhard Tutz,Matthias Schmid,2016-06-14 This book focuses on statistical methods for the analysis of discrete failure times Failure time analysis is one of the most important fields in statistical research with applications affecting a wide range of disciplines in particular demography econometrics epidemiology and clinical research Although there are a large variety of statistical methods for failure time analysis many techniques are designed for failure times that are measured on a continuous scale In empirical studies however failure times are often discrete either because they have been measured in intervals e g quarterly or yearly or because they have been rounded or grouped The book covers well established methods like life table analysis and discrete hazard regression models but also introduces state of the art techniques for model evaluation nonparametric estimation and variable selection Throughout the methods are illustrated by real life applications and relationships to survival analysis in continuous time are explained Each section includes a set of exercises on the respective topics Various functions and tools for the analysis of discrete survival data are collected in the R package discSurv that accompanies the book

Multiplicity of Time Scales in Complex Systems Bernhelm Booß-Bavnbek,Jens Hesselbjerg Christensen,Katherine Richardson,Oriol Vallès Codina,2024-04-02 Note

to the interested reader to have a look at the companion to this volume *Challenges for Sciences and Communication I* ISBN 978 3 031 28048 1 This highly interdisciplinary volume brings together a carefully curated set of case studies examining complex systems with multiple time scales MTS across a variety of fields materials science epidemiology cell physiology mathematics climatology energy transition planning ecology economics sociology history and cultural studies The book addresses the vast diversity of interacting processes underlying the behaviour of different complex systems highlighting the multiplicity of characteristic time scales that are a common feature of many and showcases a rich variety of methodologies across disciplinary boundaries Self organizing out of equilibrium ever evolving systems are ubiquitous in the natural and social world Examples include the climate ecosystems living cells epidemics the human brain and many socio economic systems across history Their dynamical behaviour poses great challenges in the pressing context of the climate crisis since they may involve nonlinearities feedback loops and the emergence of spatial temporal patterns portrayed by resilience or instability plasticity or rigidity bifurcations thresholds and tipping points burst in excitation or slow relaxation and worlds of other asymptotic behaviour hysteresis and resistance to change Chapters can be read individually by the reader with special interest in such behaviours of particular complex systems or in specific disciplinary perspectives Read together however the case studies opinion pieces and meta studies on MTS systems presented and analysed here combine to give the reader insights that are more than the sum of the book's individual chapters as surprising similarities become apparent in seemingly disparate and unconnected systems MTS systems call into question naive perceptions of time and complexity moving beyond conventional ways of description analysis understanding modelling numerical prediction and prescription of the world around us This edited collection presents new ways of forecasting introduces new means of control and perhaps as the most demanding task it singles out a sustainable description of an MTS system under observation offering a more nuanced interpretation of the floods of quantitative data and images made available by high and low frequency measurement tools in our unprecedented era of information flows

Advances in Computational Collective Intelligence Marcin

Hernes, Krystian Wojtkiewicz, Edward Szczerbicki, 2020-11-20 This book constitutes refereed proceedings of the 12th International Conference on Computational Collective Intelligence ICCCI 2020 held in Da Nang Vietnam in November December 2020 Due to the COVID 19 pandemic the conference was held online The 68 papers were thoroughly reviewed and selected from 314 submissions The papers are organized according to the following topical sections data mining and machine learning deep learning and applications for industry 4.0 recommender systems computer vision techniques decision support and control systems intelligent management information systems innovations in intelligent systems intelligent modeling and simulation approaches for games and real world systems experience enhanced intelligence to IoT data driven IoT for smart society applications of collective intelligence natural language processing low resource languages processing computational collective intelligence and natural language processing

Economic Dynamics in

Discrete Time, second edition Jianjun Miao, 2020-03-03 A unified and comprehensive introduction to the analytical and numerical tools for solving dynamic economic problems substantially revised for the second edition This book offers a unified comprehensive and up to date treatment of analytical and numerical tools for solving dynamic economic problems The focus is on introducing recursive methods an important part of every economist's set of tools and readers will learn to apply recursive methods to a variety of dynamic economic problems The book is notable for its combination of theoretical foundations and numerical methods Each topic is first described in theoretical terms with explicit definitions and rigorous proofs numerical methods and computer codes to implement these methods follow Drawing on the latest research the book covers such cutting edge topics as asset price bubbles recursive utility robust control policy analysis in dynamic New Keynesian models with the zero lower bound on interest rates and Bayesian estimation of dynamic stochastic general equilibrium DSGE models This second edition has been substantially updated Responding to renewed interest in modeling with multiple equilibria it incorporates new material on this topic throughout It offers an entirely new chapter on deterministic nonlinear systems and provides new material on such topics as linear planar systems chaos bifurcations indeterminacy and sunspot solutions pruning nonlinear solutions the bandit problem rational inattention models bequests self fulfilling prophecies the cyclical behavior of unemployment and vacancies and the long run risk model The exposition of each chapter has been revised and improved and many new figures Matlab codes and exercises have been added A student solutions manual can be purchased separately

Mathematical Economics Vasily E. Tarasov, 2020-06-03 This book is devoted to the application of fractional calculus in economics to describe processes with memory and non locality Fractional calculus is a branch of mathematics that studies the properties of differential and integral operators that are characterized by real or complex orders Fractional calculus methods are powerful tools for describing the processes and systems with memory and nonlocality Recently fractional integro differential equations have been used to describe a wide class of economical processes with power law memory and spatial nonlocality Generalizations of basic economic concepts and notions the economic processes with memory were proposed New mathematical models with continuous time are proposed to describe economic dynamics with long memory This book is a collection of articles reflecting the latest mathematical and conceptual developments in mathematical economics with memory and non locality based on applications of fractional calculus

Stochastic Dynamic Lot-Sizing in Supply Chains Timo Jannis Hilger, 2015-10-01 Companies frequently operate in an uncertain environment and many real life production planning problems imply volatility and stochastics of the customer demands Thereby the determination of the lot sizes and the production periods significantly affects the profitability of a manufacturing company and the service offered to the customers This thesis provides practice oriented formulations and variants of dynamic lot sizing problems in presence of restricted production resources and demand uncertainty The demand fulfillment is regulated by service level constraints Additionally integrated production and remanufacturing planning under

demand and return uncertainty in closed loop supply chains is addressed This book offers introductions to these problems and presents approximation models that can be applied under uncertainty Comprehensive numerical studies provide managerial implications The book is written for practitioners interested in supply chain management and production as well as for lecturers and students in business studies with a focus on supply chain management and operations management

Bayesian Hierarchical Models Peter D. Congdon,2019-09-16 An intermediate level treatment of Bayesian hierarchical models and their applications this book demonstrates the advantages of a Bayesian approach to data sets involving inferences for collections of related units or variables and in methods where parameters can be treated as random collections Through illustrative data analysis and attention to statistical computing this book facilitates practical implementation of Bayesian hierarchical methods The new edition is a revision of the book Applied Bayesian Hierarchical Methods It maintains a focus on applied modelling and data analysis but now using entirely R based Bayesian computing options It has been updated with a new chapter on regression for causal effects and one on computing options and strategies This latter chapter is particularly important due to recent advances in Bayesian computing and estimation including the development of rjags and rstan It also features updates throughout with new examples The examples exploit and illustrate the broader advantages of the R computing environment while allowing readers to explore alternative likelihood assumptions regression structures and assumptions on prior densities Features Provides a comprehensive and accessible overview of applied Bayesian hierarchical modelling Includes many real data examples to illustrate different modelling topics R code based on rjags jagsUI R2OpenBUGS and rstan is integrated into the book emphasizing implementation Software options and coding principles are introduced in new chapter on computing Programs and data sets available on the book s website [Ecological Sustainability](#)

Robert B. Northrop,Anne N. Connor,2016-04-19 Complex systems is a new field of science studying how parts of a system give rise to the collective behaviors of the system and how the system interacts with its environment This book examines the complex systems involved in environmental sustainability and examines the technologies involved to help mitigate human impacts such as renewable ene **The British National Bibliography** Arthur James Wells,2005 **Optimal Financial Decision Making under Uncertainty** Giorgio Consigli,Daniel Kuhn,Paolo Brandimarte,2016-10-17 The scope of this volume is primarily to analyze from different methodological perspectives similar valuation and optimization problems arising in financial applications aimed at facilitating a theoretical and computational integration between methods largely regarded as alternatives Increasingly in recent years financial management problems such as strategic asset allocation asset liability management as well as asset pricing problems have been presented in the literature adopting formulation and solution approaches rooted in stochastic programming robust optimization stochastic dynamic programming including approximate SDP methods as well as policy rule optimization heuristic approaches and others The aim of the volume is to facilitate the comprehension of the modeling and methodological potentials of those methods thus their common assumptions and

peculiarities relying on similar financial problems The volume will address different valuation problems common in finance related to asset pricing optimal portfolio management risk measurement risk control and asset liability management The volume features chapters of theoretical and practical relevance clarifying recent advances in the associated applied field from different standpoints relying on similar valuation problems and as mentioned facilitating a mutual and beneficial methodological and theoretical knowledge transfer The distinctive aspects of the volume can be summarized as follows Strong benchmarking philosophy with contributors explicitly asked to underline current limits and desirable developments in their areas Theoretical contributions aimed at advancing the state of the art in the given domain with a clear potential for applications The inclusion of an algorithmic computational discussion of issues arising on similar valuation problems across different methods Variety of applications rarely is it possible within a single volume to consider and analyze different and possibly competing alternative optimization techniques applied to well identified financial valuation problems Clear definition of the current state of the art in each methodological and applied area to facilitate future research directions

Approximation and Online Algorithms Evripidis Bampis, Martin Skutella, 2009-01-13 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Approximation and Online Algorithms WAOA 2008 held in Karlsruhe Germany in September 2008 as part of the ALGO 2008 conference event The 22 revised full papers presented were carefully reviewed and selected from 56 submissions The workshop covered areas such as algorithmic game theory approximation classes coloring and partitioning competitive analysis computational finance cuts and connectivity geometric problems inapproximability results mechanism design network design packing and covering paradigms for design and analysis of approximation and online algorithms randomization techniques real world applications and scheduling problems

The New Palgrave Dictionary of Economics, 2016-05-18 The award winning The New Palgrave Dictionary of Economics 2nd edition is now available as a dynamic online resource Consisting of over 1 900 articles written by leading figures in the field including Nobel prize winners this is the definitive scholarly reference work for a new generation of economists Regularly updated This product is a subscription based product

The Oxford Handbook of the Malawi Economy Hopestone Chavula, Thomas Chataghalala Munthali, Harold P. E. Ngalawa, Boniface Dulani, 2024-08-28 The Oxford Handbook of the Malawi Economy is an essential reference material with new research contributions and insights across the different areas of economic development to shape the country's future growth and development trajectory The volume is the first publication that tries to assess the performance of the Malawi economy since independence by examining how the underpinning political and economic history and the associated policies and strategies have affected the country's long term socio economic development It captures a broad range of opinions approaches and conclusions which serve to underline both the complexity of the issues and challenges facing Malawi and the immense difficulties in tackling them Common themes emerge as many authors agree that the country needs to learn from its past experiences in terms of policy

design and implementation and the need to implement dynamic policies that could spur productive and sustained growth and development by tackling challenges associated with the continuously evolving global economic environment **Dynamic Economic Analysis** Gerhard Sorger, 2015-02-12 Concise yet rigorous this textbook provides a clear and systematic introduction to the theory and application of dynamic economic models **Combined Scheduling and Control** John D. Hedengren, Logan Beal, 2018-04-13 This book is a printed edition of the Special Issue Combined Scheduling and Control that was published in Processes **Supply-Chain Optimization, Part II**, 2007-11-28 Inspired by the leading authority in the field the Centre for Process Systems Engineering at Imperial College London this book includes theoretical developments algorithms methodologies and tools in process systems engineering and applications from the chemical energy molecular biomedical and other areas It spans a whole range of length scales seen in manufacturing industries from molecular and nanoscale phenomena to enterprise wide optimization and control As such this will appeal to a broad readership since the topic applies not only to all technical processes but also due to the interdisciplinary expertise required to solve the challenge The ultimate reference work for years to come *Treatise on Process Metallurgy* Alexander McLean, Roderick Guthrie, Sridhar Seetharaman, H. Y. Sohn, 2024-08-23 *Treatise on Process Metallurgy Volume Four Industrial Production* provides academics with the fundamentals of the manufacturing of metallic materials from raw materials into finished parts or products In these fully updated volumes coverage is expanded into four volumes including Process Fundamentals encompassing process fundamentals structure and properties of matter thermodynamic aspects of process metallurgy and rate phenomena in process metallurgy Processing Phenomena encompassing interfacial phenomena in high temperature metallurgy metallurgical process phenomena and metallurgical process technology Metallurgical Processes encompassing mineral processing aqueous processing electrochemical material and energy processes and iron and steel technology non ferrous process principles and production technologies and more The work distills the combined academic experience from the principal editor and the multidisciplinary four member editorial board Provides the entire breadth of process metallurgy in a single work Includes in depth knowledge in all key areas of process metallurgy Approaches the topic from an interdisciplinary perspective providing broad range coverage on topics *Developing Structured Procedural and Methodological Engineering Designs* Yohannes Yebabe Tesfay, 2021-04-15 This book is designed to assist industrial engineers and production managers in developing procedural and methodological engineering tools to meet industrial standards and mitigate engineering and production challenges It offers practitioners expert guidance on how to implement adequate statistical process control SPC which takes account of the capability to ensure a stable process and then regulate if variations take place due to variables other than a random variation Powerful engineering models of new product introduction NPI continuous improvement CI and the eight disciplines 8D model of problem solving techniques are explained The final three chapters introduce new methodological models in operations research OR and their applications in engineering including the

hyper hybrid coordination for process effectiveness and production efficiency and the Kraljic Tesfay portfolio matrix of industrial buying

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